executed on processor 12 carry out the operations depicted
in the flowchart described herein. Alternatively, the steps
of the present invention might be performed by specific
hardware components that contain hardwire logic for
5 performing the steps, or by any combination of programmed
computer components and custom hardware components.

Further, multiple peripheral components may be added to
computer system 10. For example, a display 24 is also
attached to bus 22 for providing visual, tactile or other
10 graphical representation formats. Audio output through a
speaker or other audio projection device may be controlled
by audio output device 28 attached to bus 22. A keyboard 26
and cursor control device 30, such as a mouse, track ball,
or cursor direction keys, are coupled to bus 22 as
15 interfaces for user inputs to computer system 10. It should
be understood that keyboard 26 and cursor control device 30
are examples of multiple types of input devices that may be
utilized in the present invention. In alternate embodiments
of the present invention, additional input and output
20 peripheral components may be added.

The present invention may be provided as a computer
program product, included on a machine-usable medium having
stored thereon the machine executable, i.e., readable,
instructions used to program computer system 10 to perform a
25 process according to the present invention. The term
"machine-usable-medium" as used herein includes any medium
that participates in providing instructions to processor 12
or other components of computer system 10 for execution.
Such a medium may take many forms including, but not limited
30 to, nonvolatile media, volatile media, and transmission

media.   Common forms of nonvolatile media include, for

example, a floppy disk, a flexible disk, a hard disk,

magnetic tape or any other magnetic medium, a compact disc

ROM (CD-ROM), a digital video disc-ROM (DVD-ROM) or any

5 other optical medium, punch cards or any other physical

medium with patterns of holes, a programmable ROM (PROM), an

erasable PROM (EPROM), electrically EPROM (EEPROM), a flash

memory, any other memory chip or cartridge, or any other

medium from which computer system 10 can read and which is

10 suitable for storing instructions.   In the present

embodiment, an example of nonvolatile media is storage

device 18.   Volatile media includes dynamic memory such as

RAM 14.   ~~Transmission media includes coaxial cables, copper~~

~~wire or fiber optics, including the wires that comprise bus~~

15 ~~22.   Transmission media can also take the form of acoustic~~

~~or light waves, such as those generated during radio wave or~~

~~infrared data communications~~.

        Moreover, the present invention may be downloaded as a

computer program product, wherein the program instructions

20 may be transferred from a remote computer such as server 39

to requesting computer system 10 by way of data signals

embodied in a carrier wave or other propagation medium via a

network link 34 (e.g., a modem or network connection) to a

communications interface 32 coupled to bus 22.

25 Communications interface 32 provides a two-way data

communications coupling to network link 34 that may be

connected, for example, to a local area network (LAN), wide

are network (WAN), or as depicted herein, directly to an

Internet Service Provider (ISP) 37.   In particular, network